Supplementary Figure 1. Transplantation of LEA29Y expressing ICCs did not influence the development of graft-versus-host disease after human PBMC transfer. Immunohistochemical staining of serial sections from the liver and the contralateral kidney revealed a comparable strong perivascular accumulation and tissue infiltration by CD45+ leukocytes and CD3+, CD4+, and CD8+ T lymphocytes in both mice transplanted with wild-type (Tx, wt) and LEA29Y transgenic ICCs (Tx, LEA-tg). Scale bar: 100 µm.